

ICAI-24, 805

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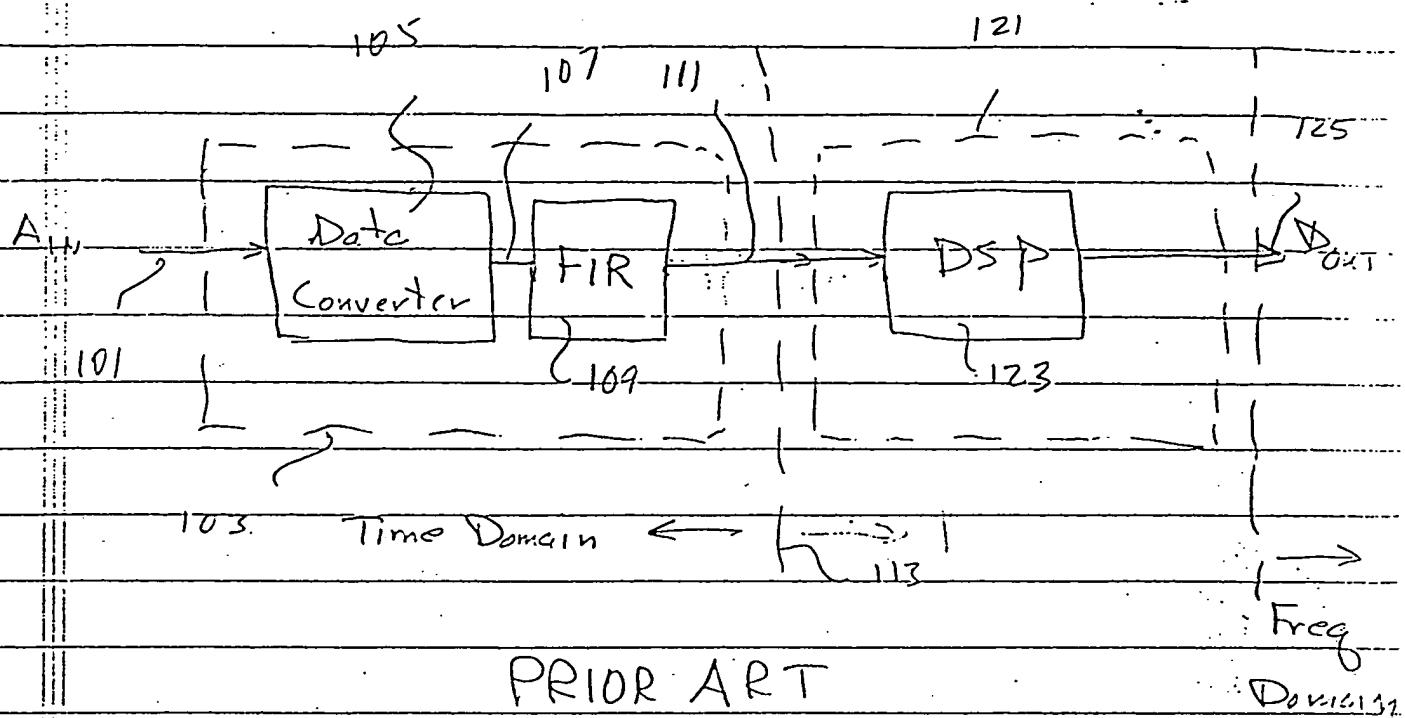


FIG 1

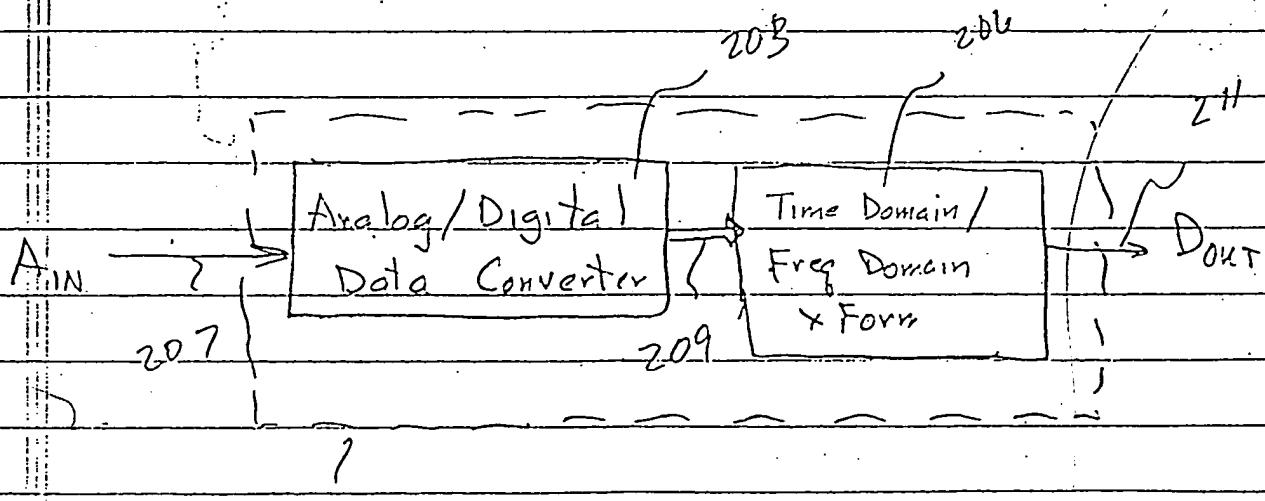


FIG 2

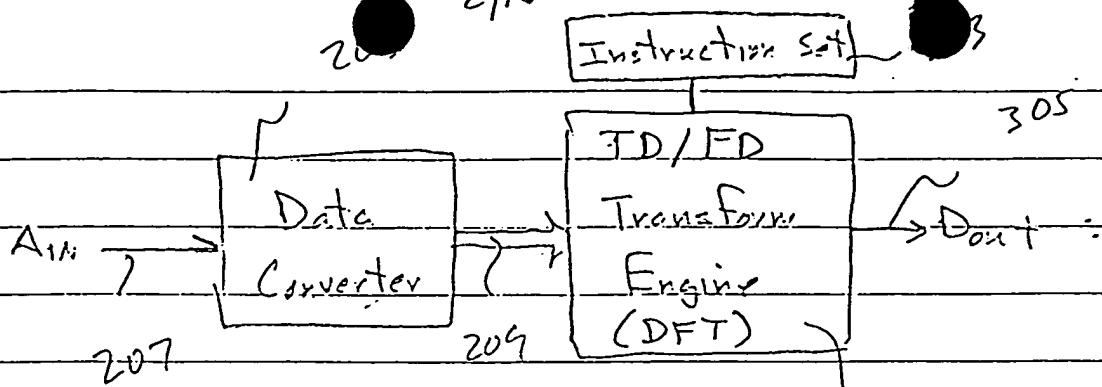


FIG 3

CIRCUIT DESIGN

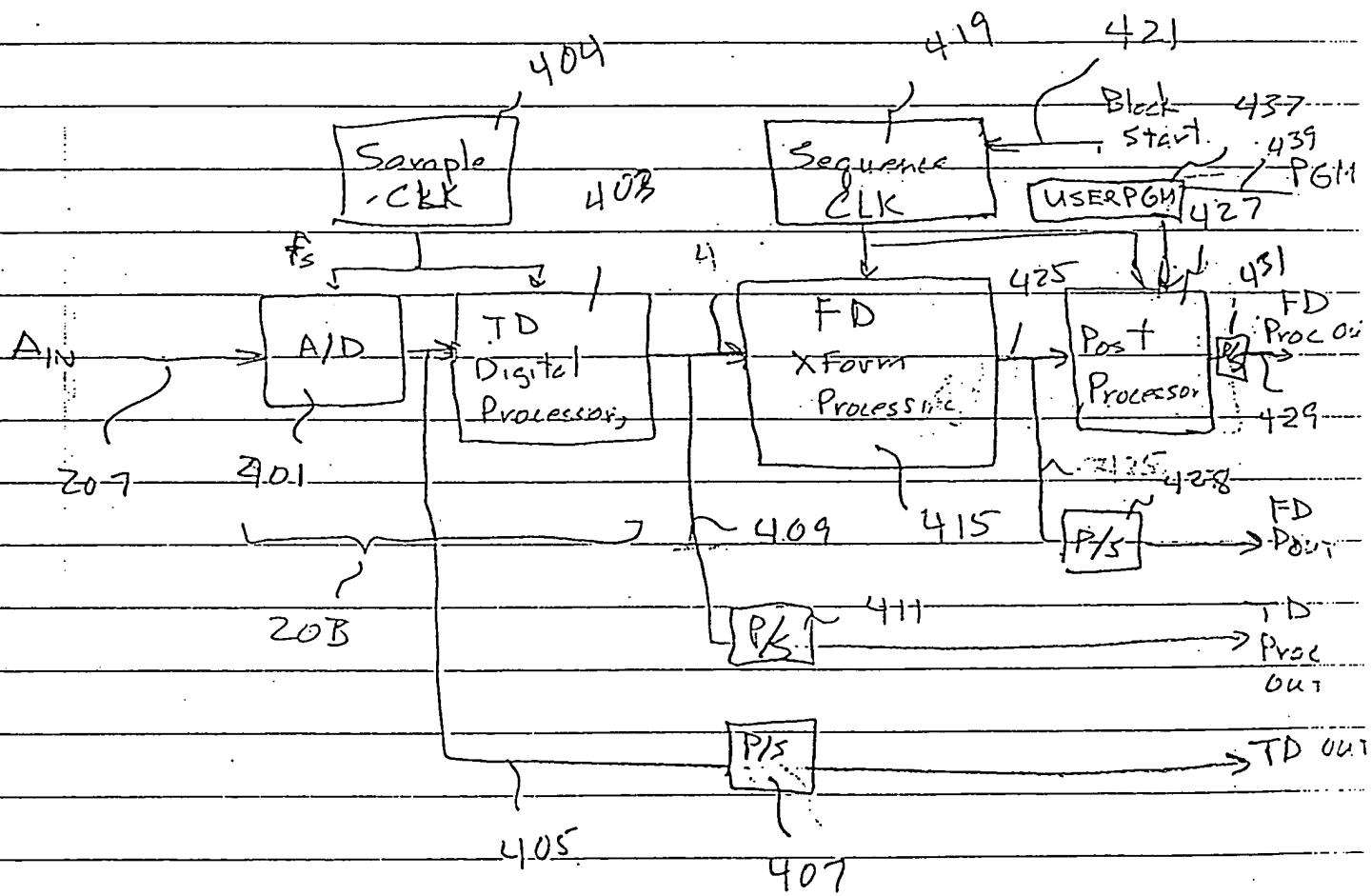


FIG 4

UCAI-24,805 3/2#

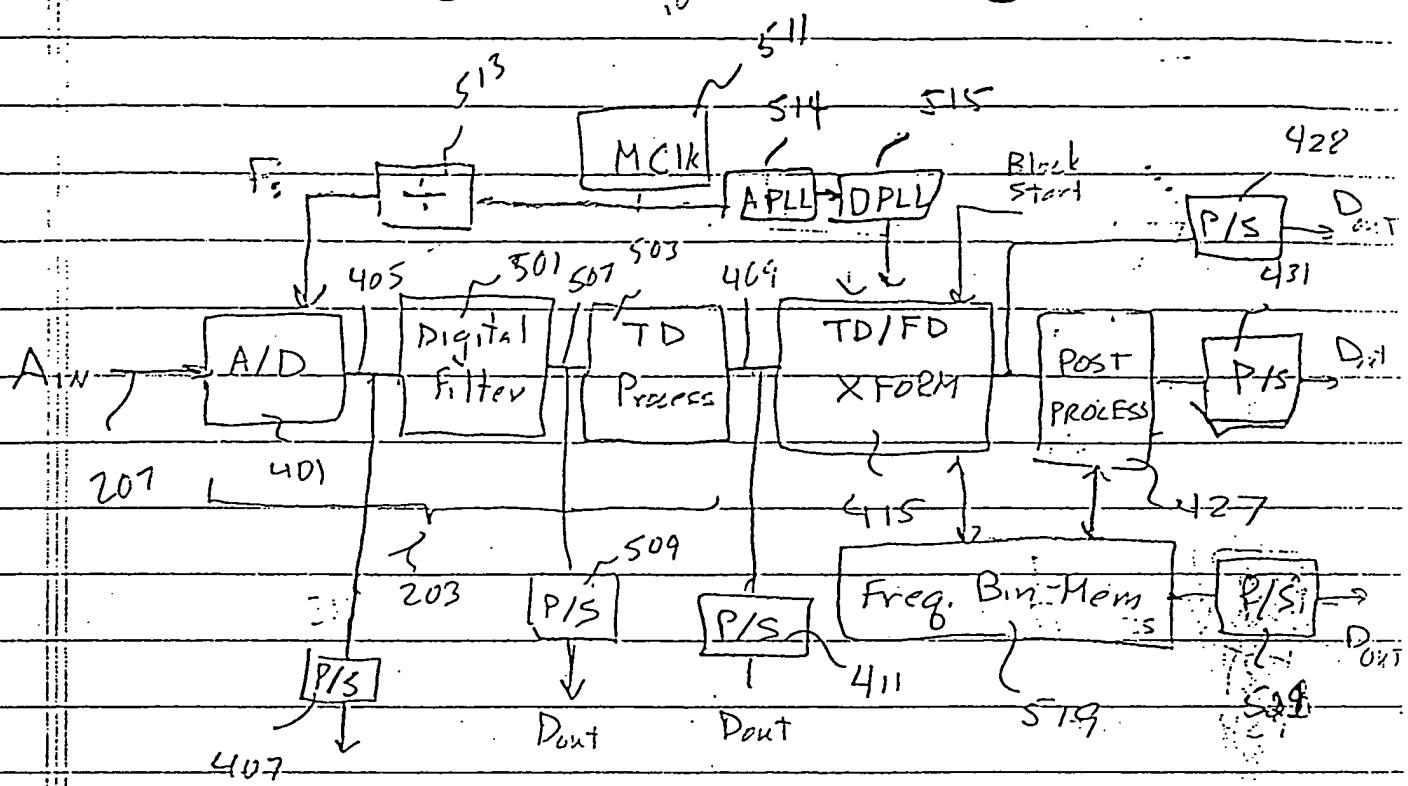


FIG 5 . 511

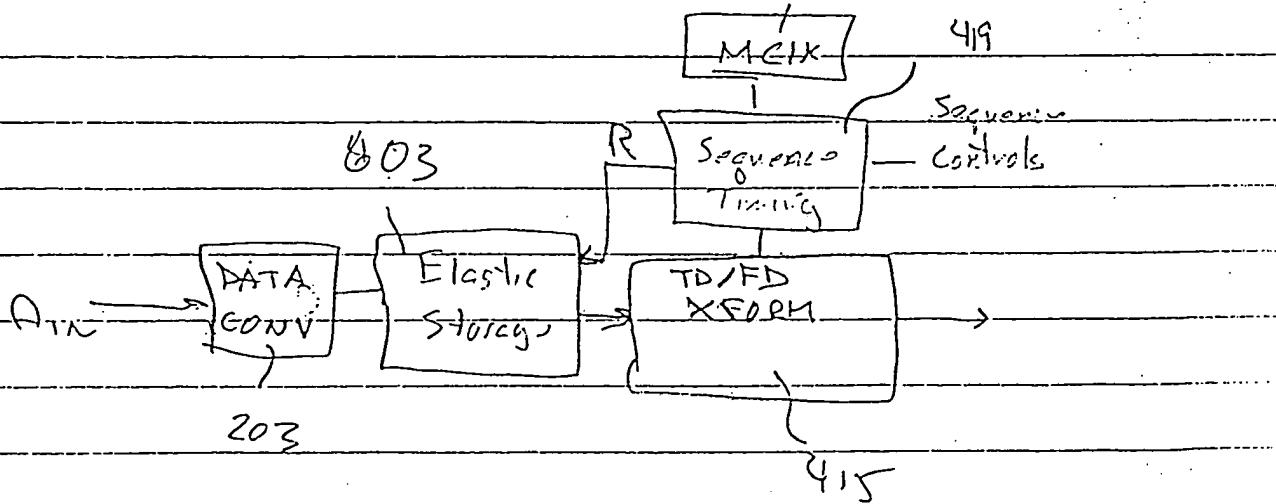


FIG 6

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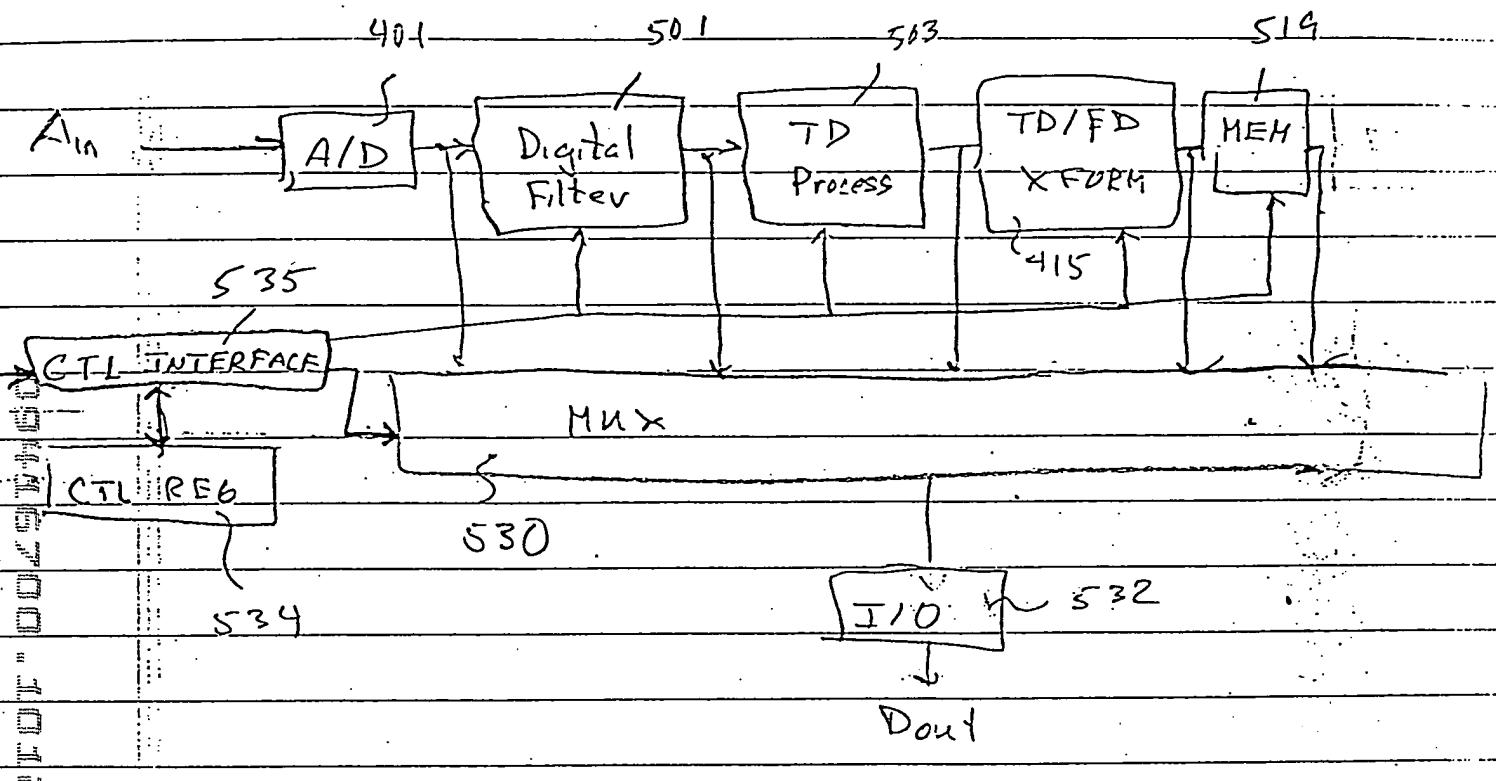
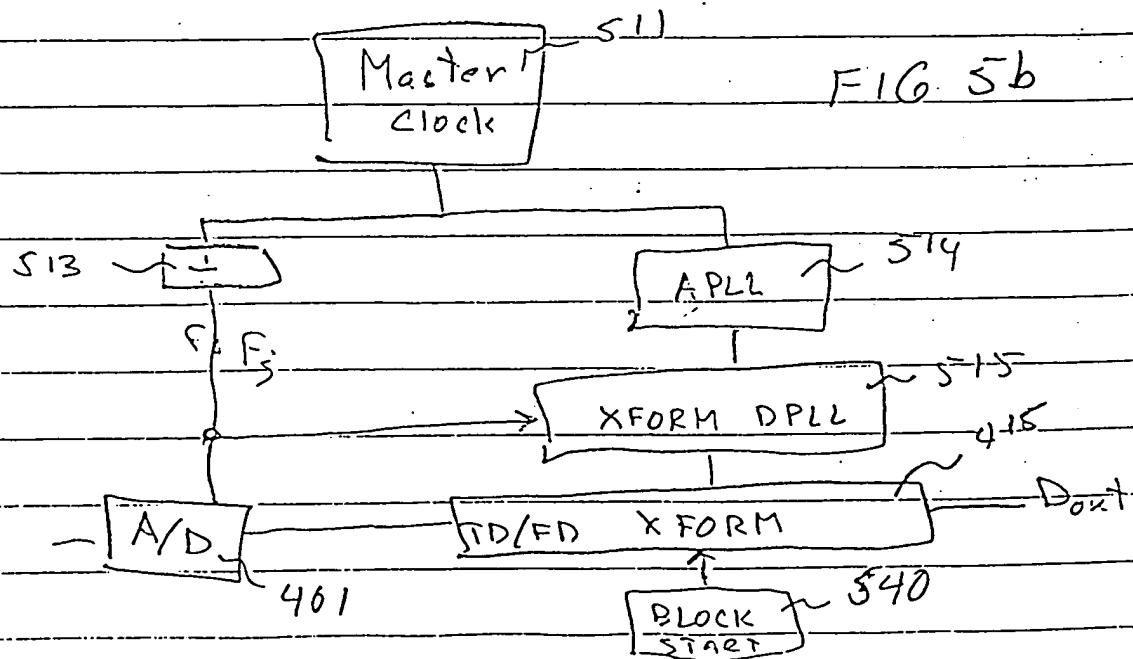


FIG 5c



HCAI-24,805

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L10 B12

L

801

807

803

805

F16 7

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1024 Samples

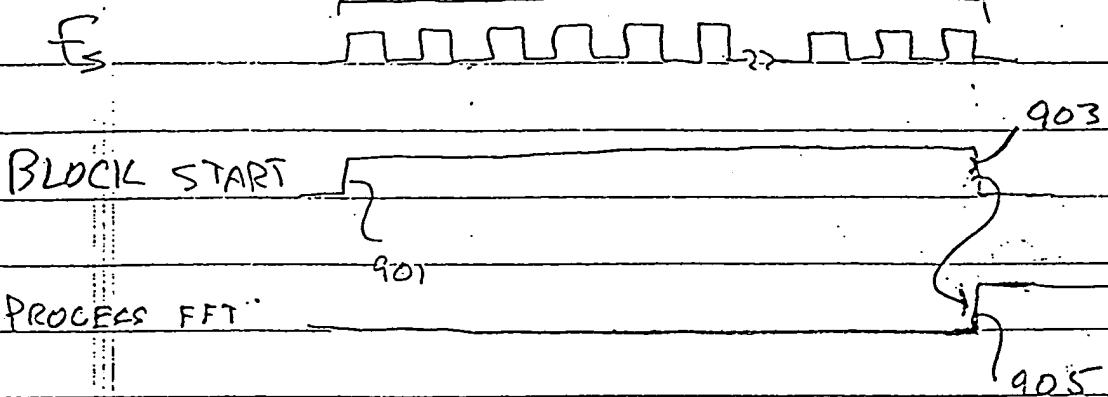


FIG 8

09416700 - 104290

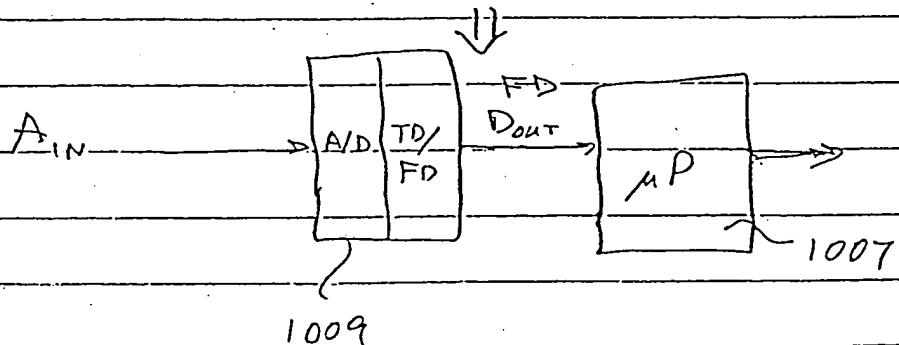
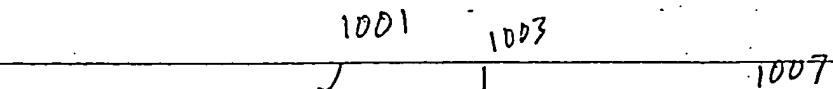


FIG 9

HCP-24,805

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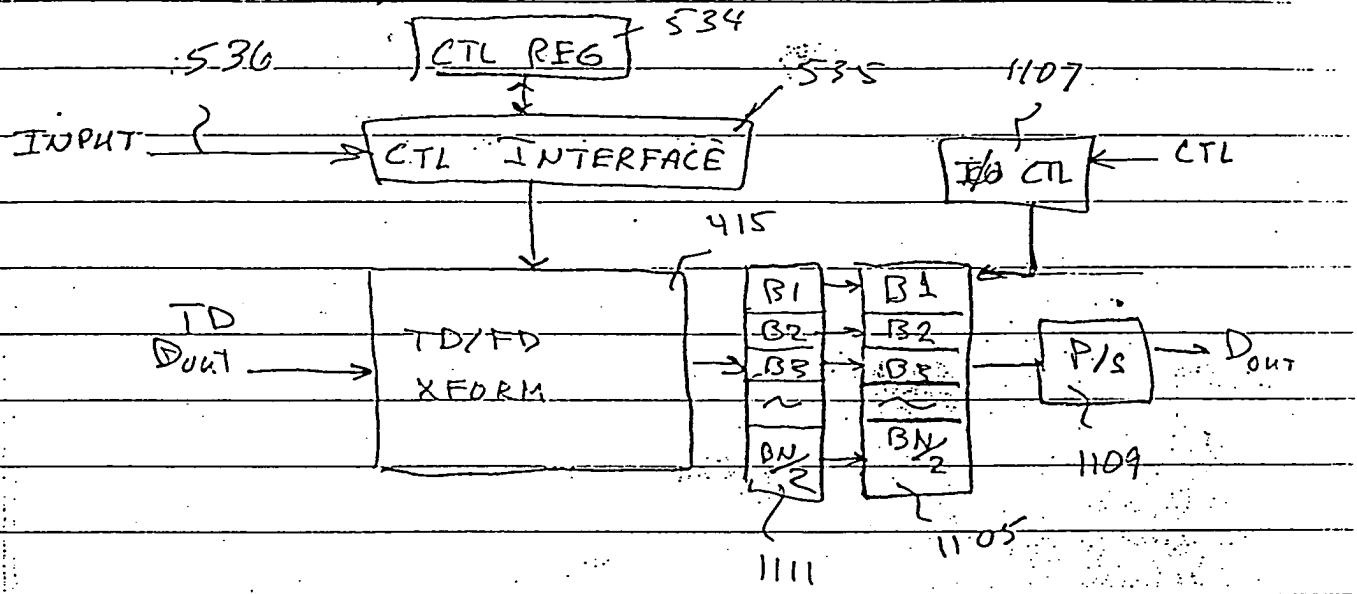


FIG 10

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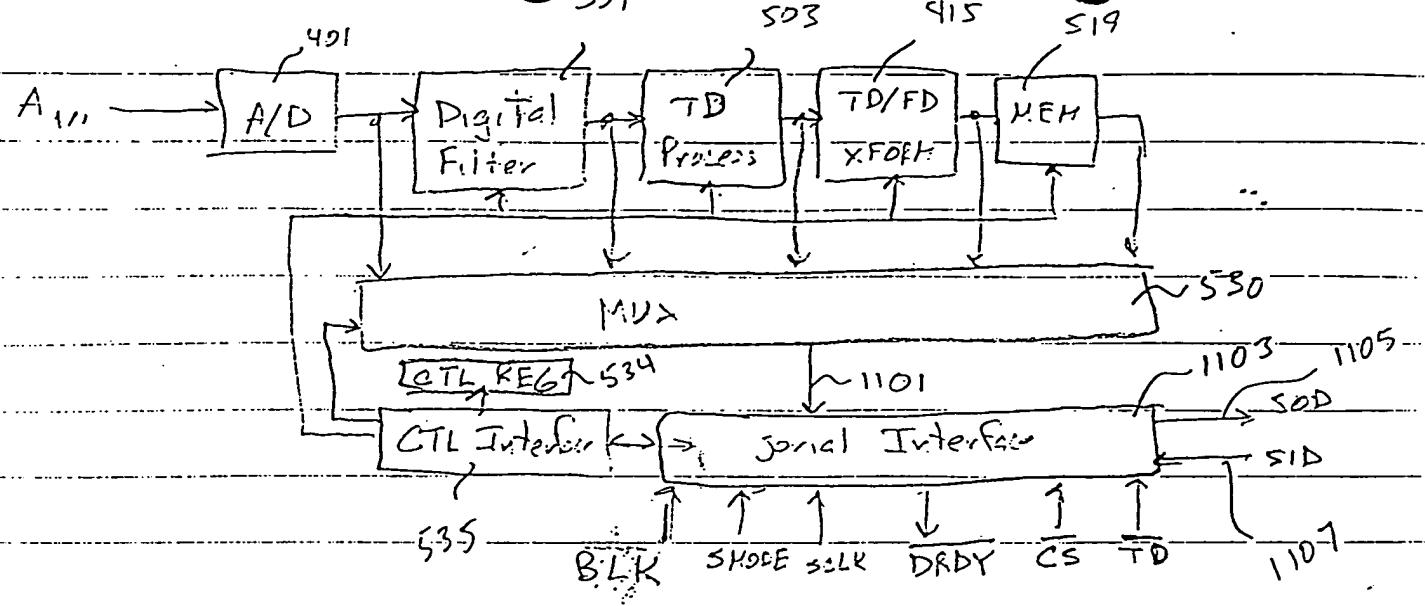


FIG 11

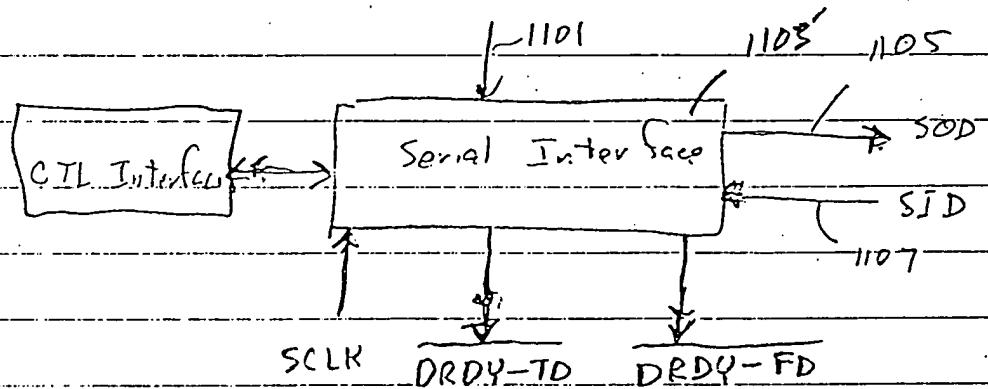


FIG Ha

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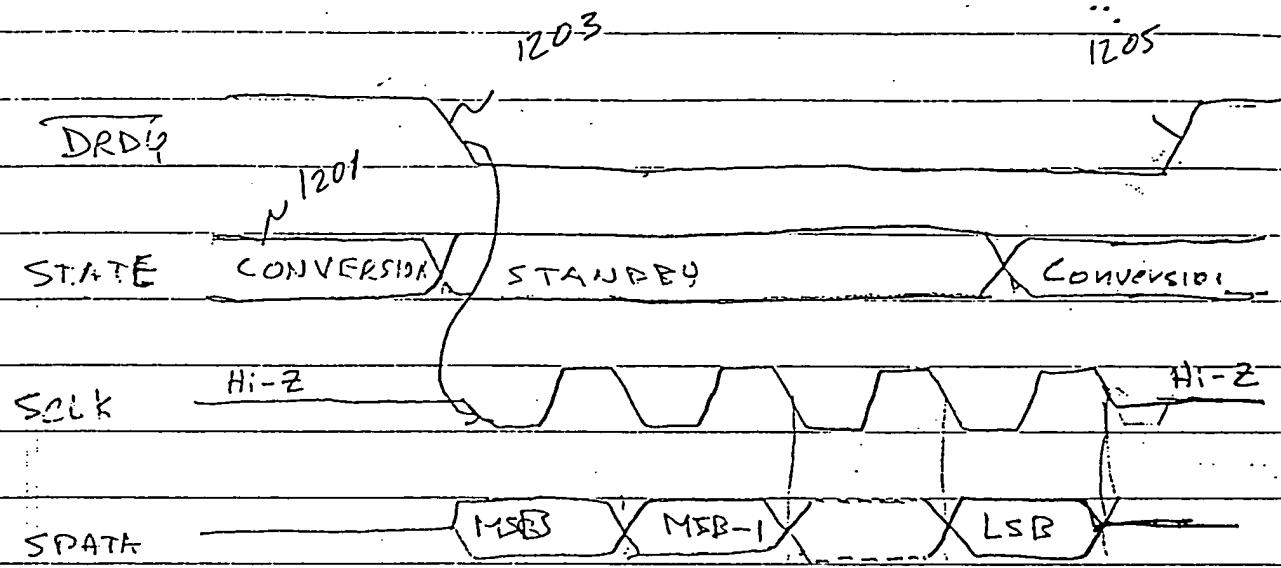
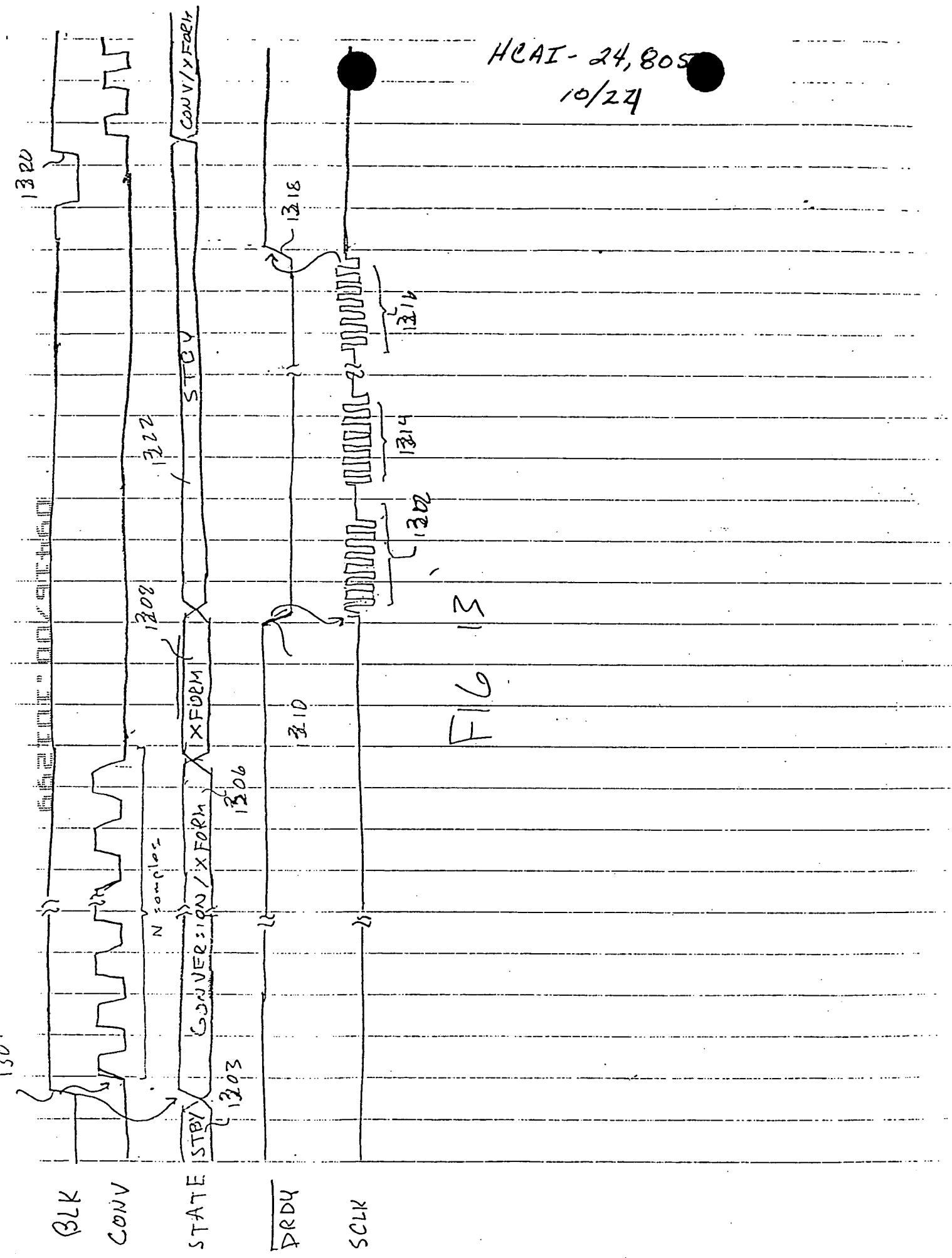


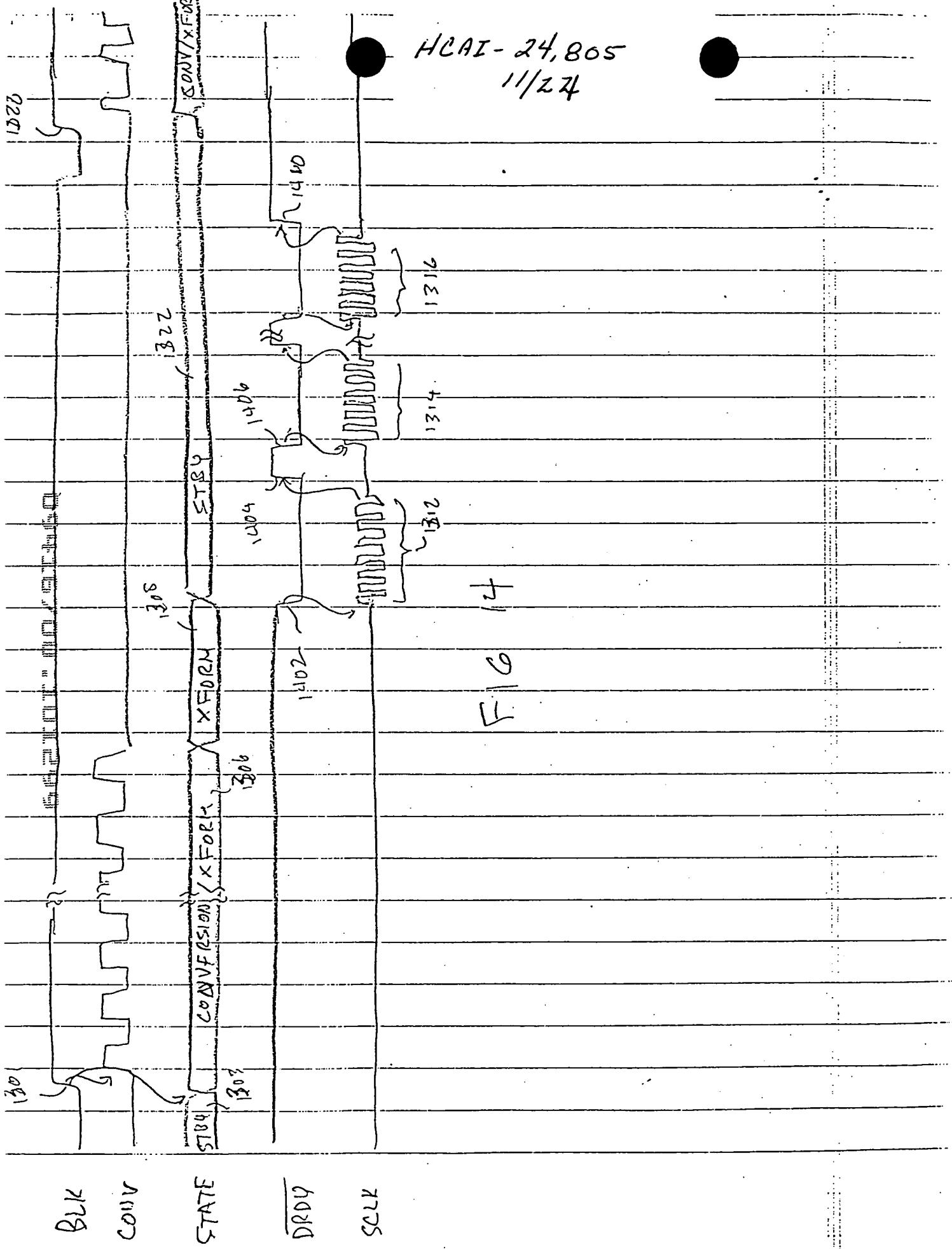
FIG. 12

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HCAI-24,805
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HCAI-4,805
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1510

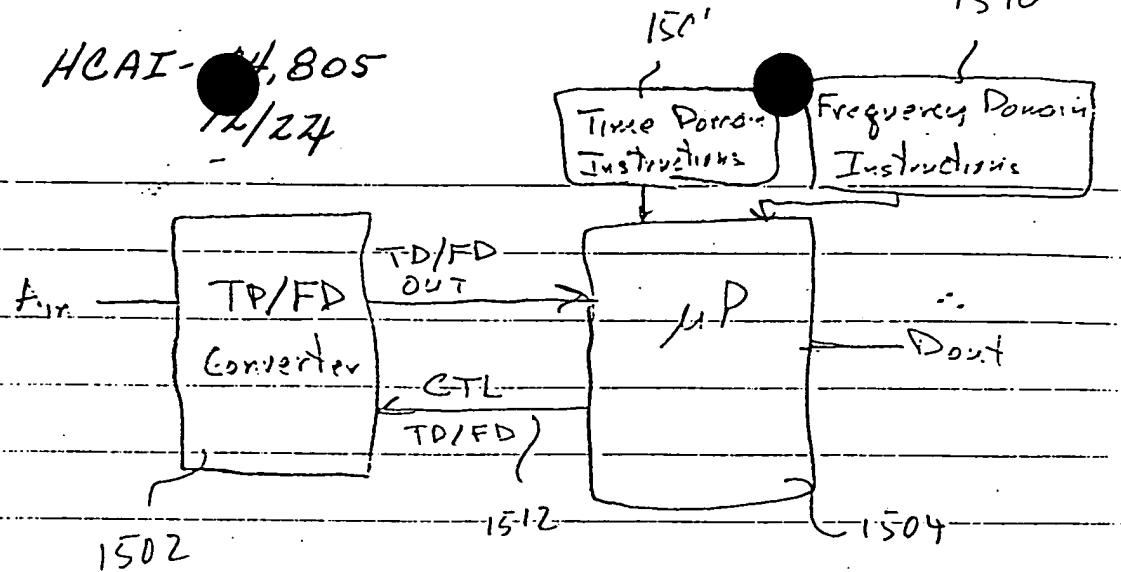


FIG 15

1501-0510-0610-0710-0810-0910-0A10-0B10-0C10-0D10-0E10-0F10

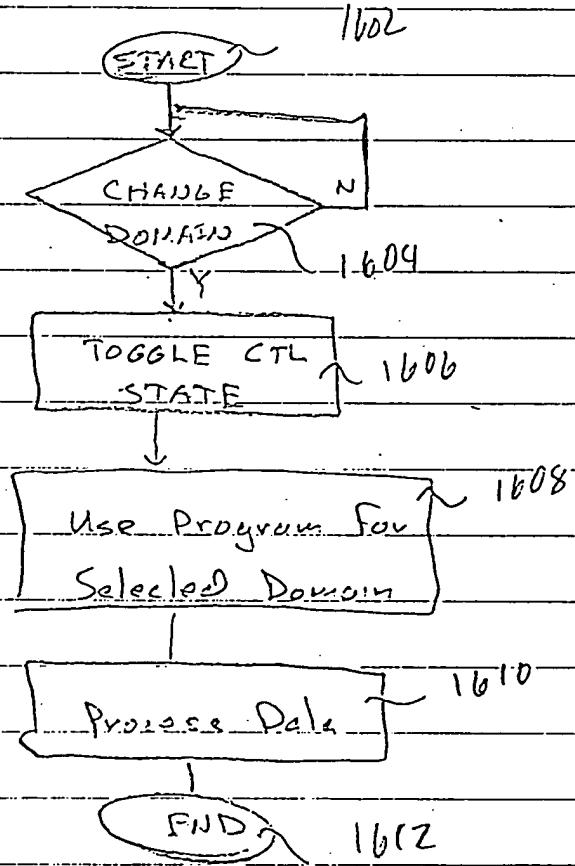
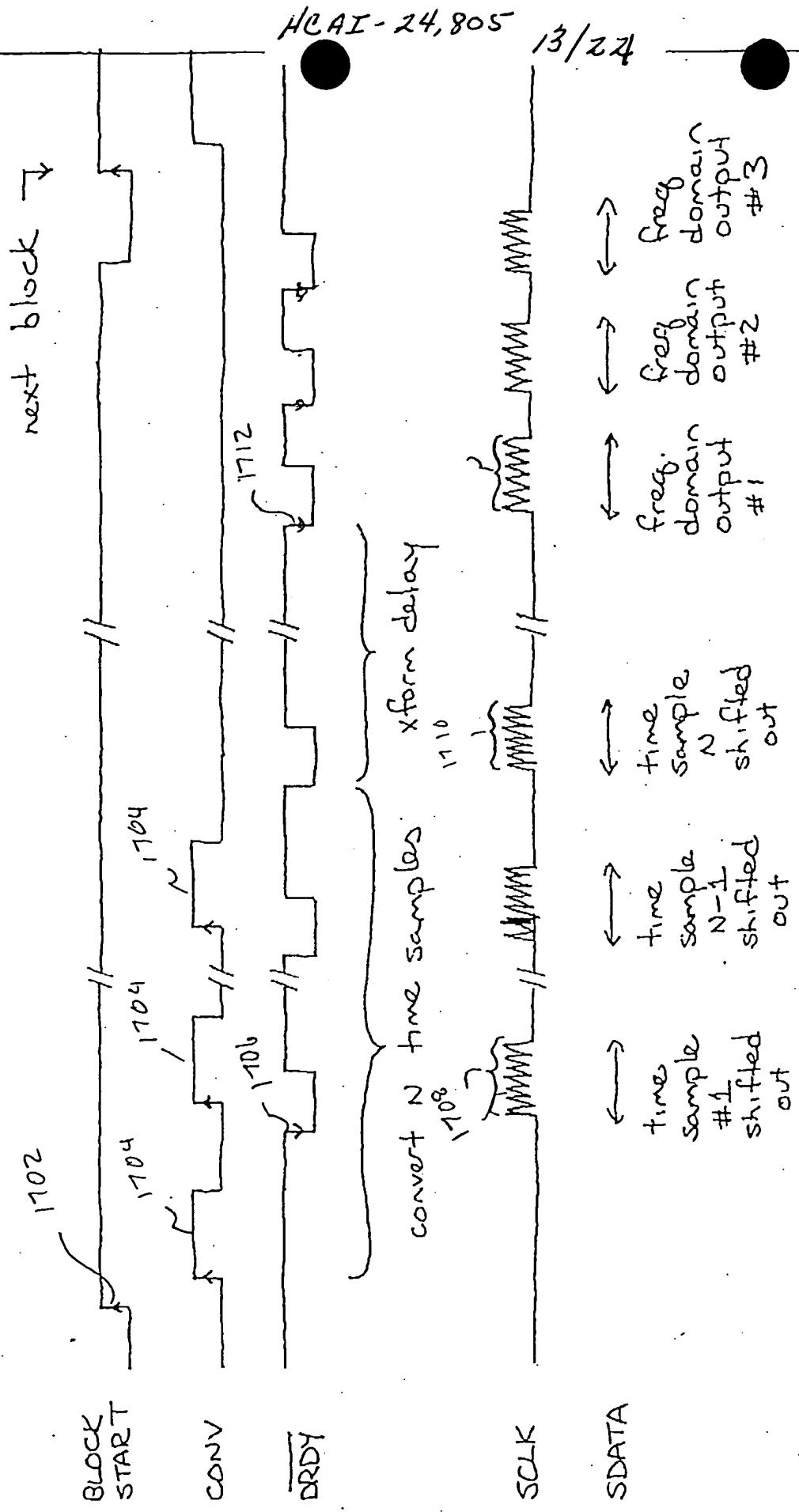


FIG 16

Hybrid - DRDY Mode

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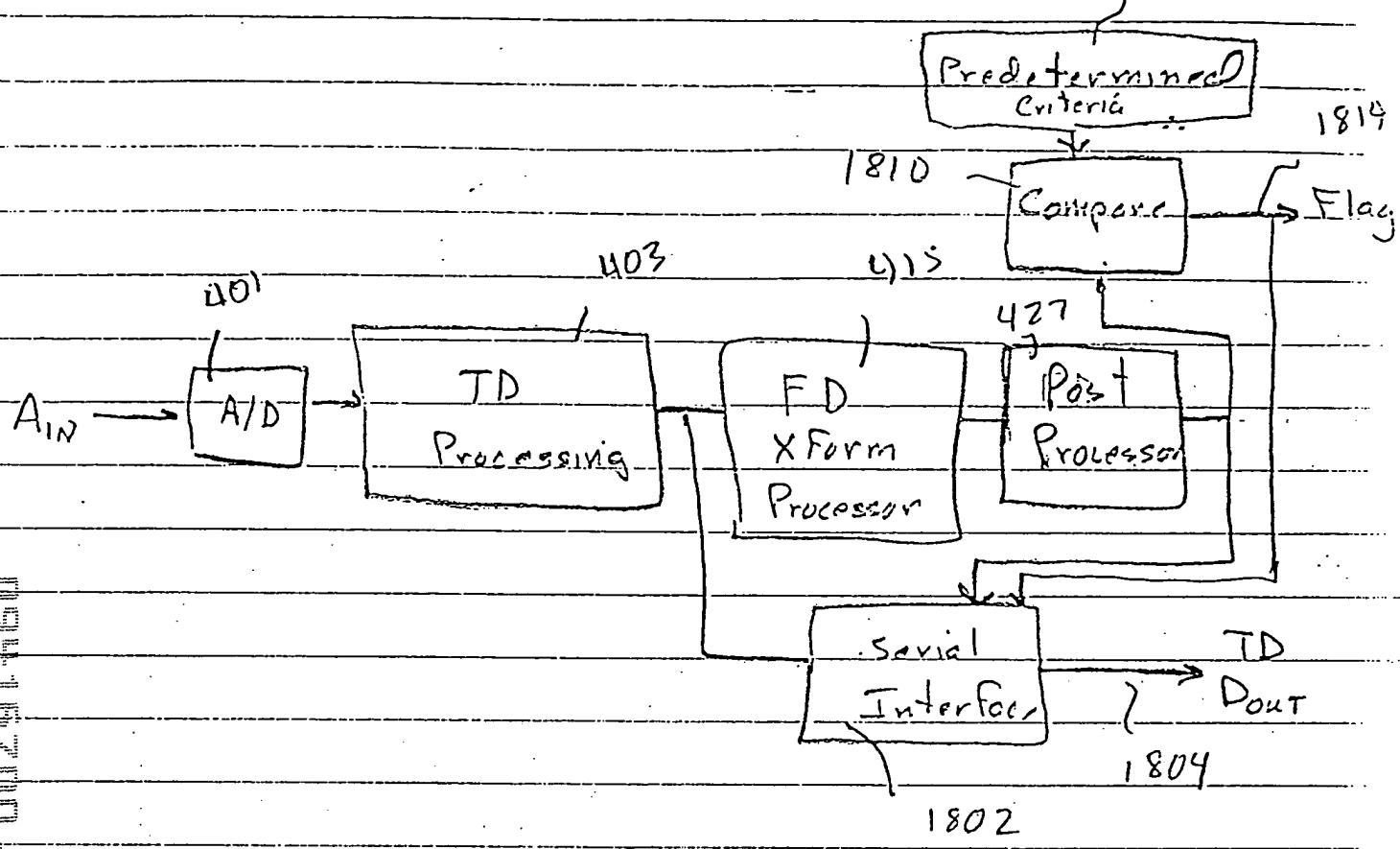


FIG 18

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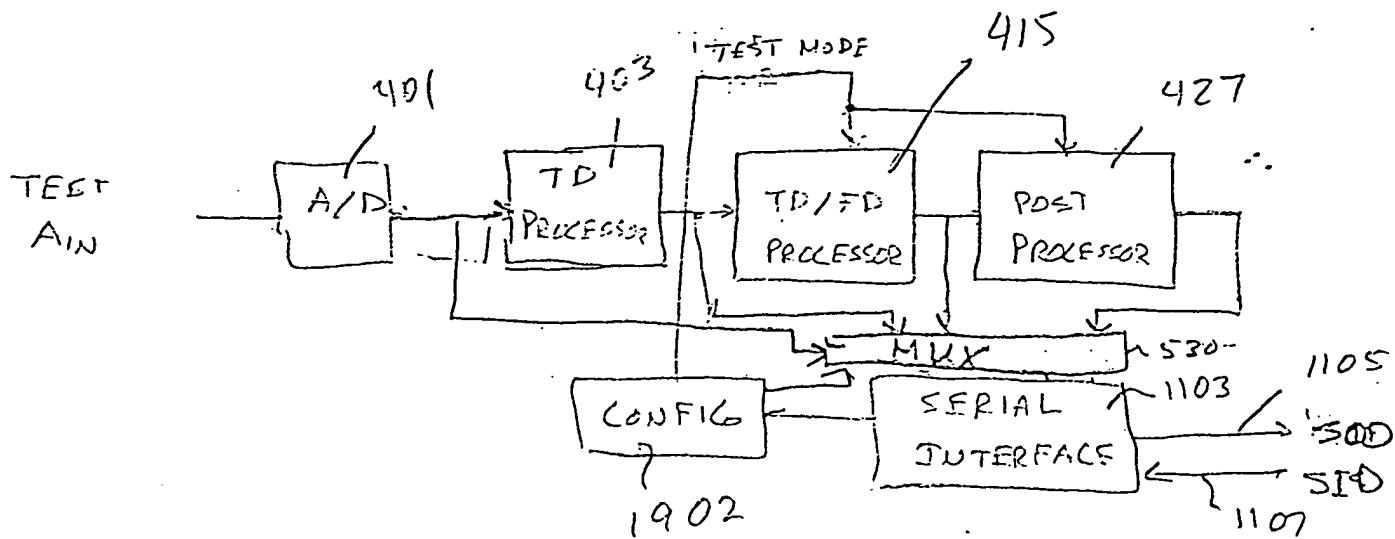


FIG 19a

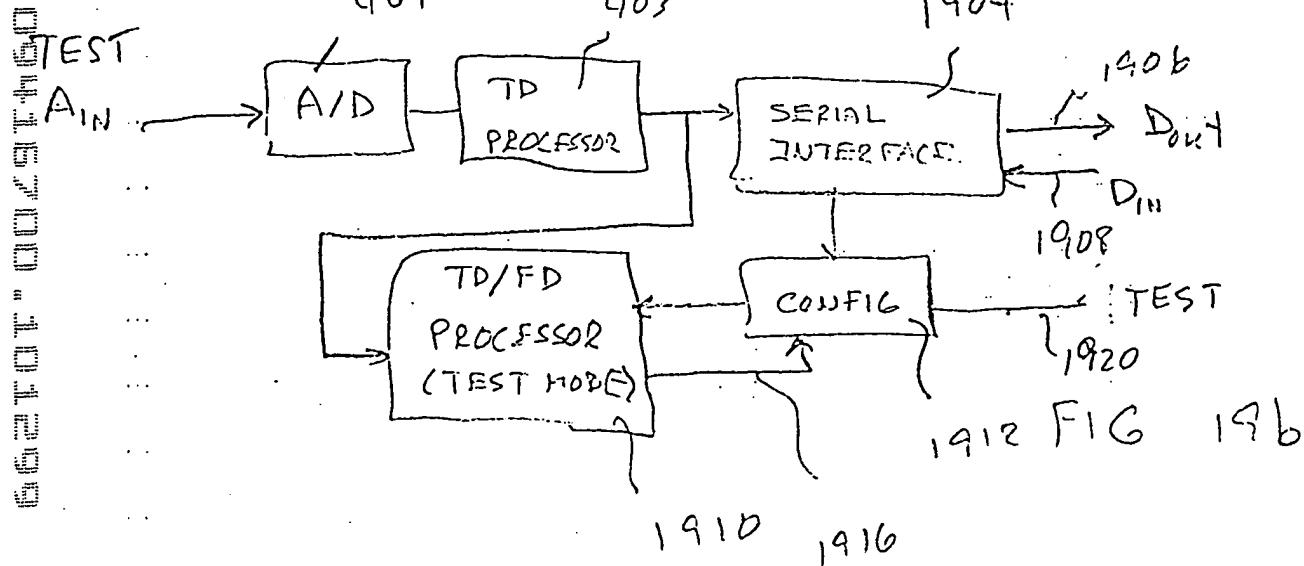


FIG 19b

00416700-101299

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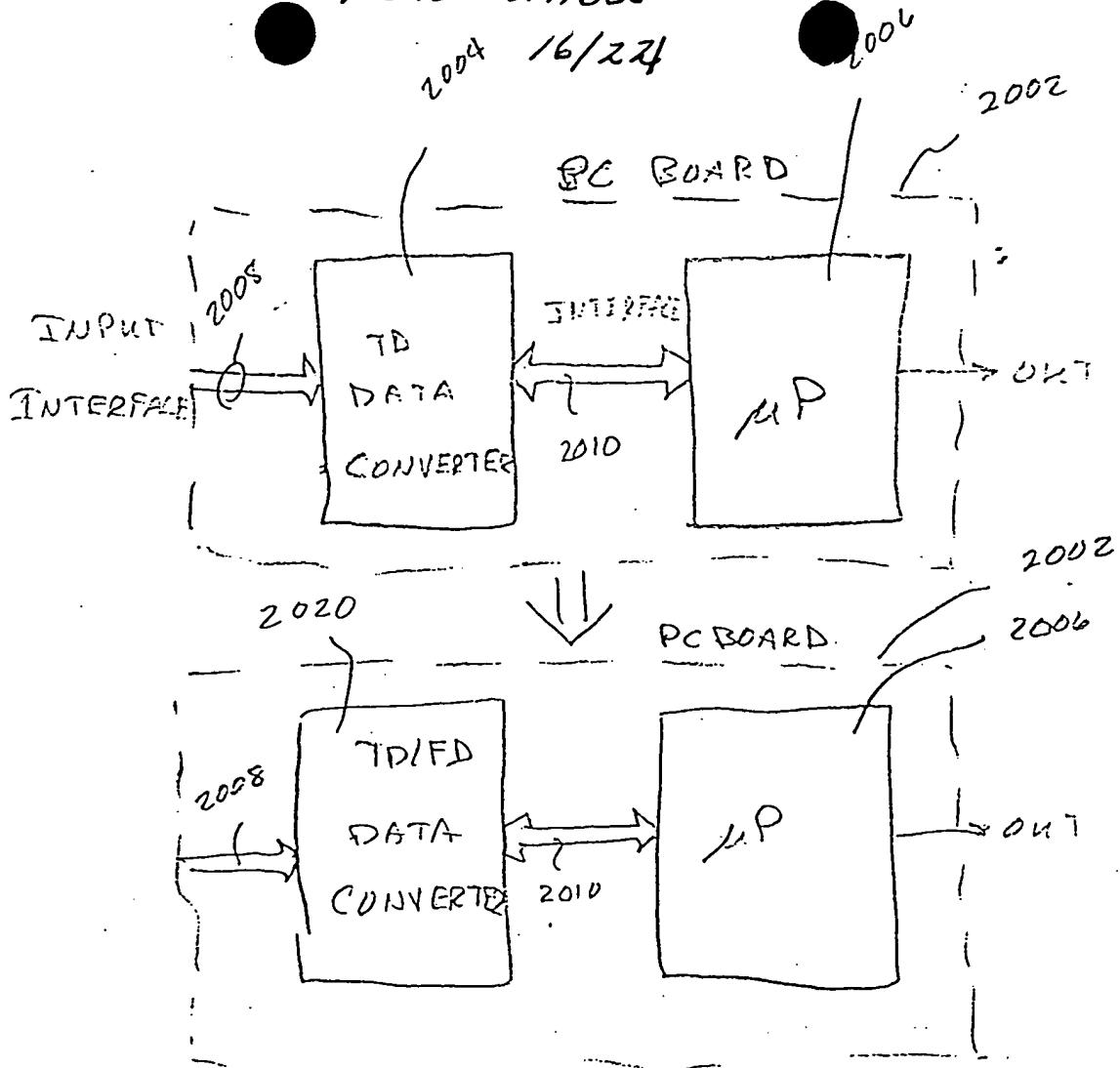


FIG 20

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HCAI-

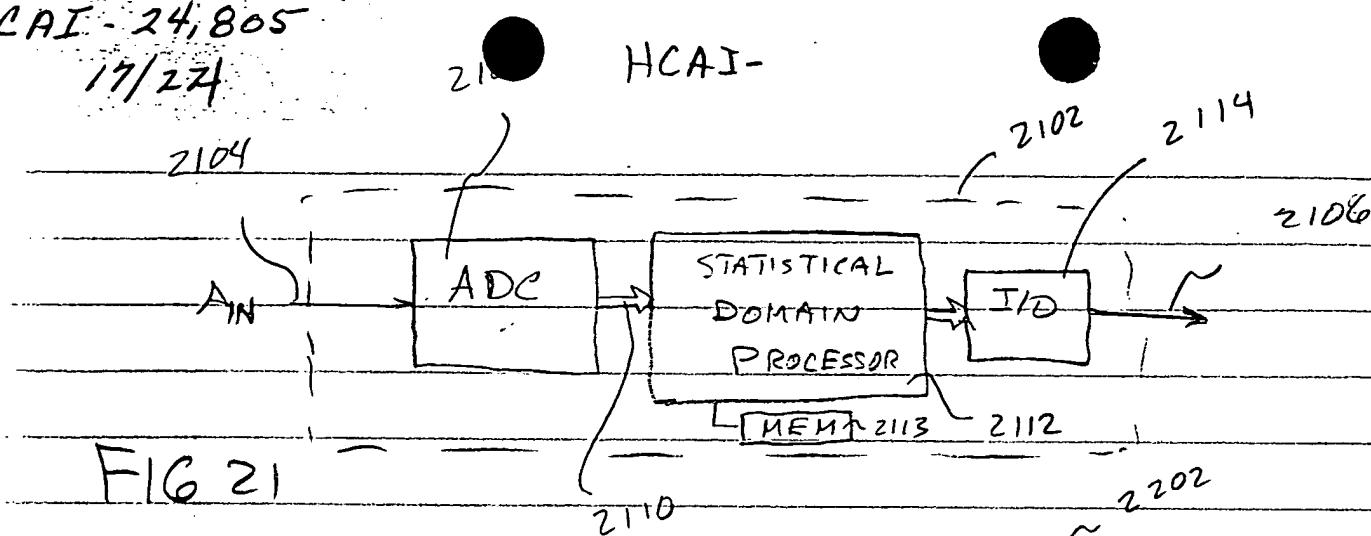


FIG 21

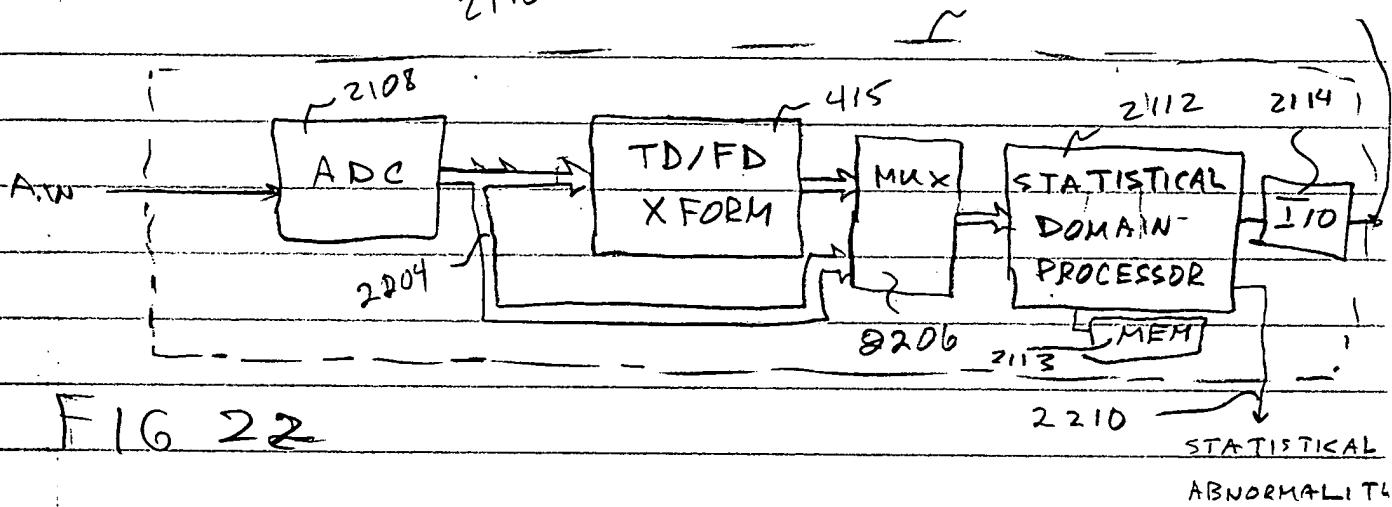


FIG 22

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2108

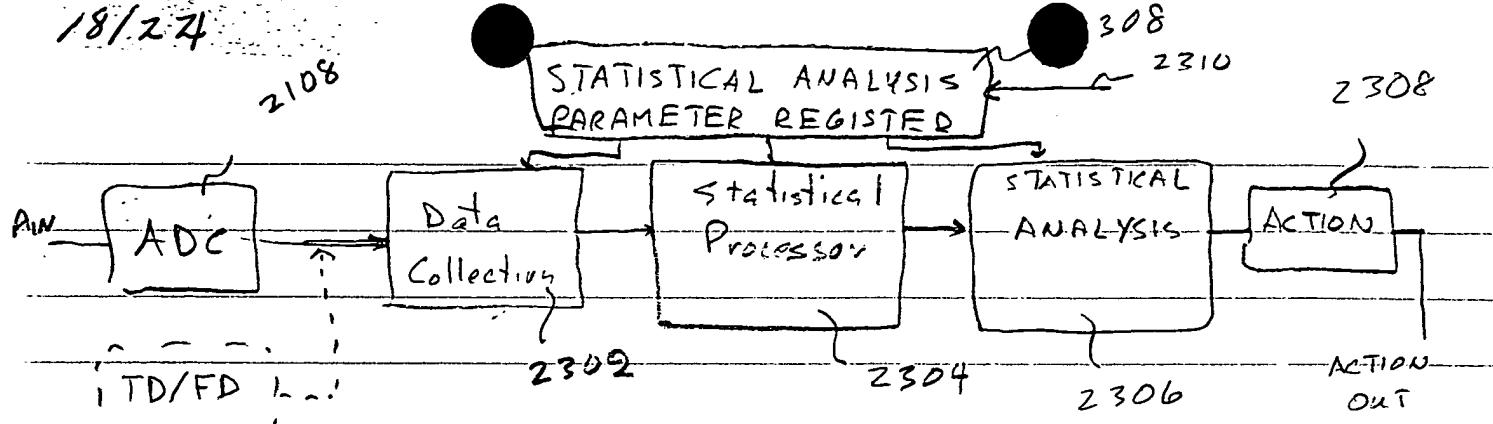


FIG 23

094157 00 1101299

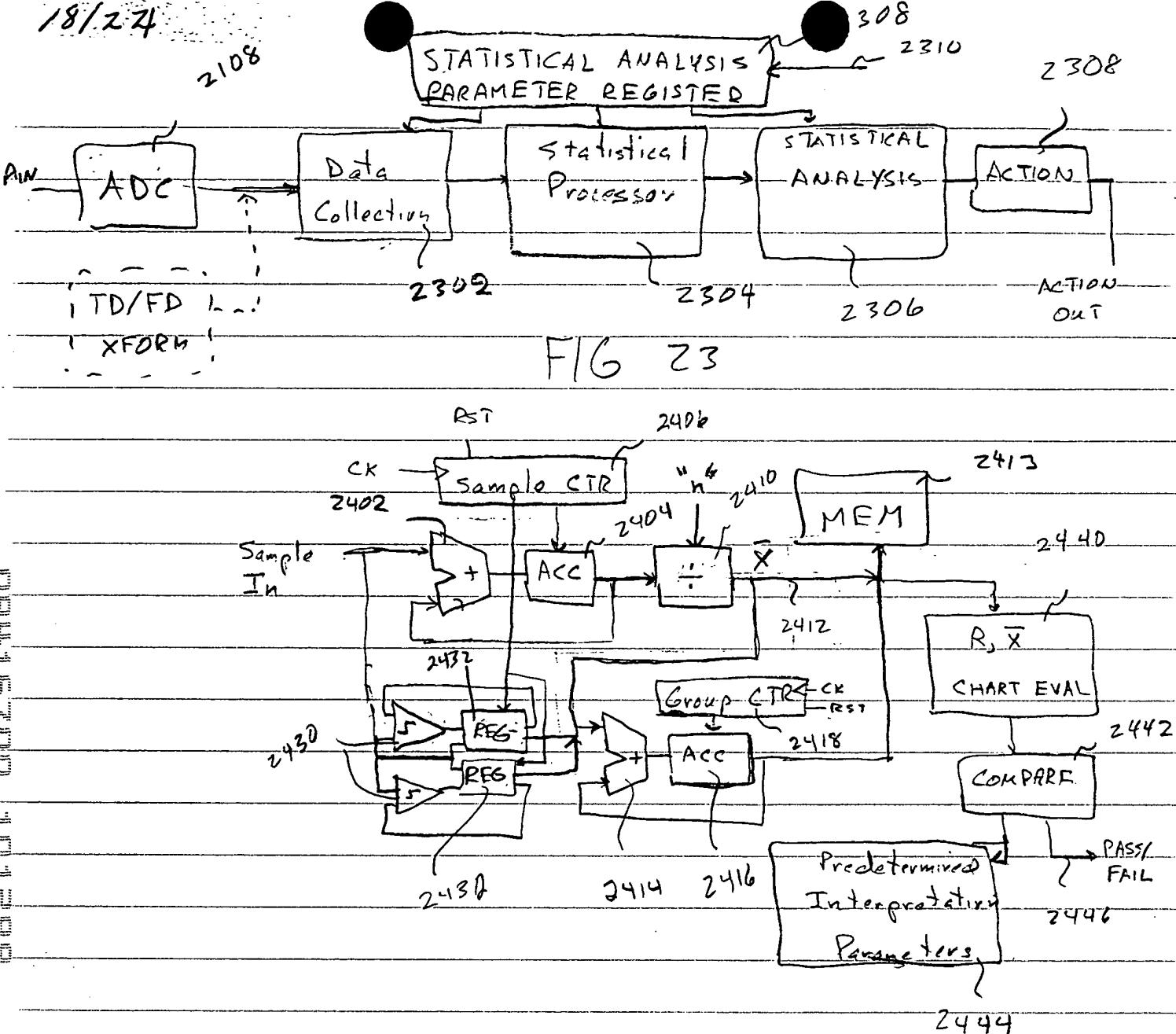


FIG 24

HCAI-21805

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2512

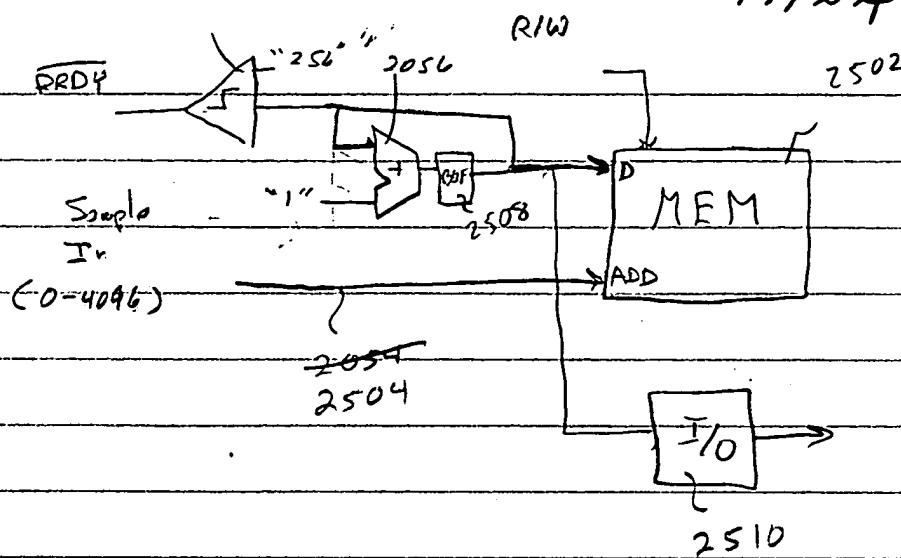


FIG 25

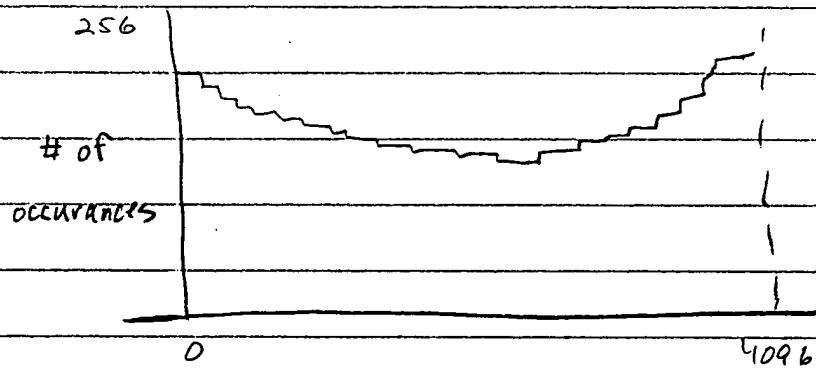


FIG 26

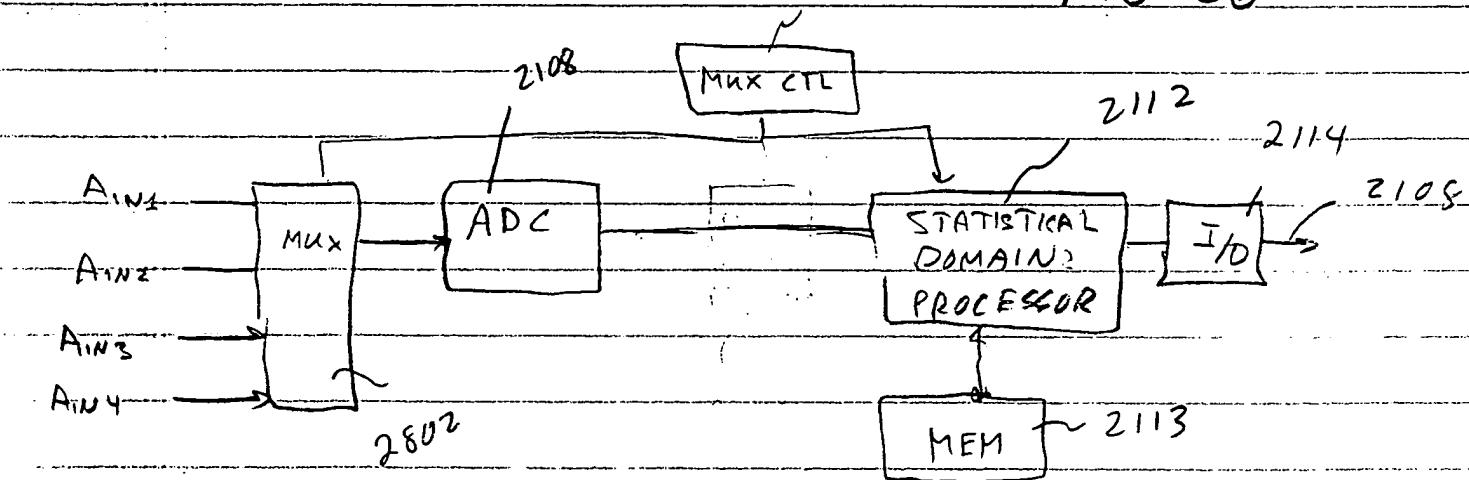


FIG 28

HCA1-24805

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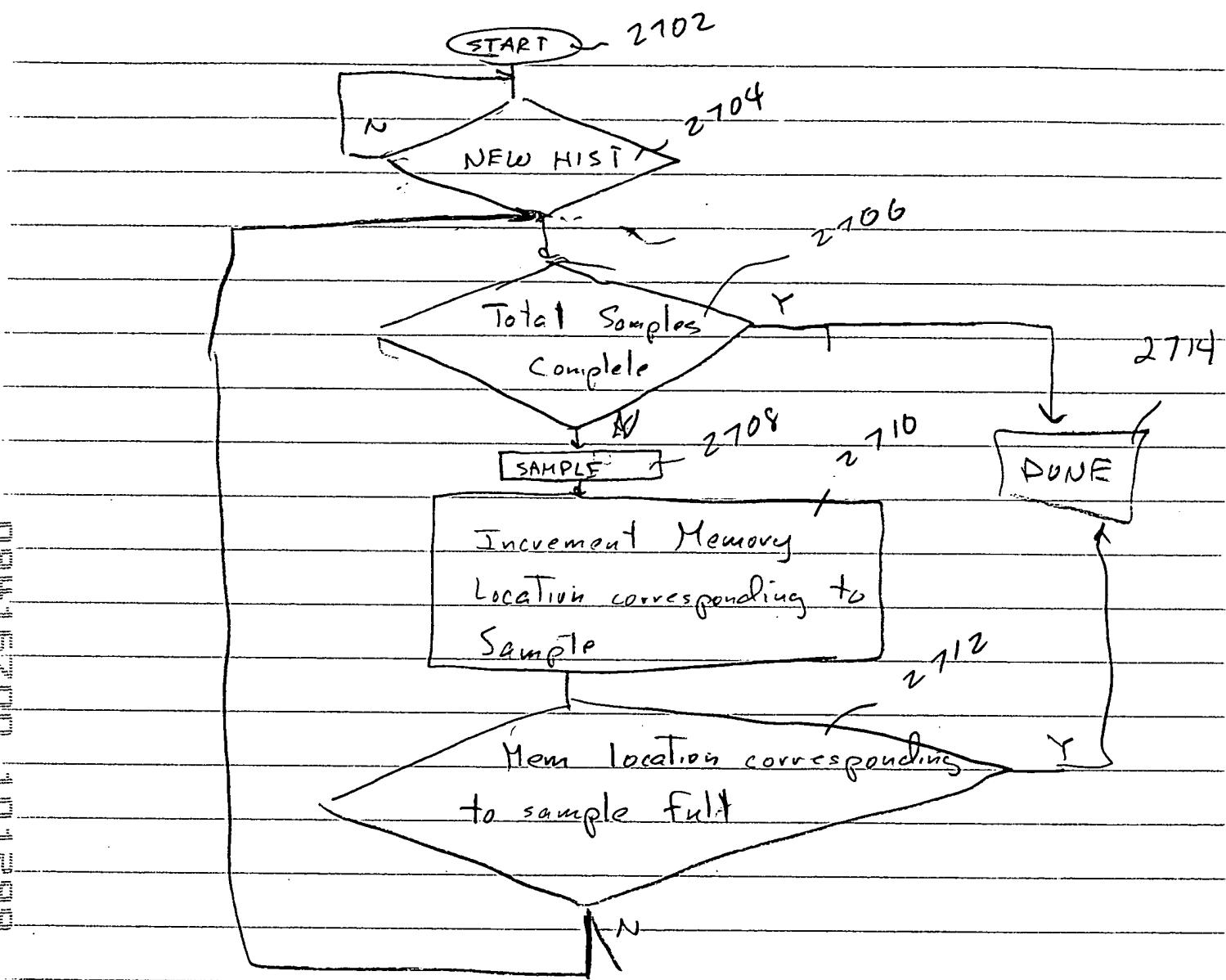


FIG 27

HCA1-24,805

2910

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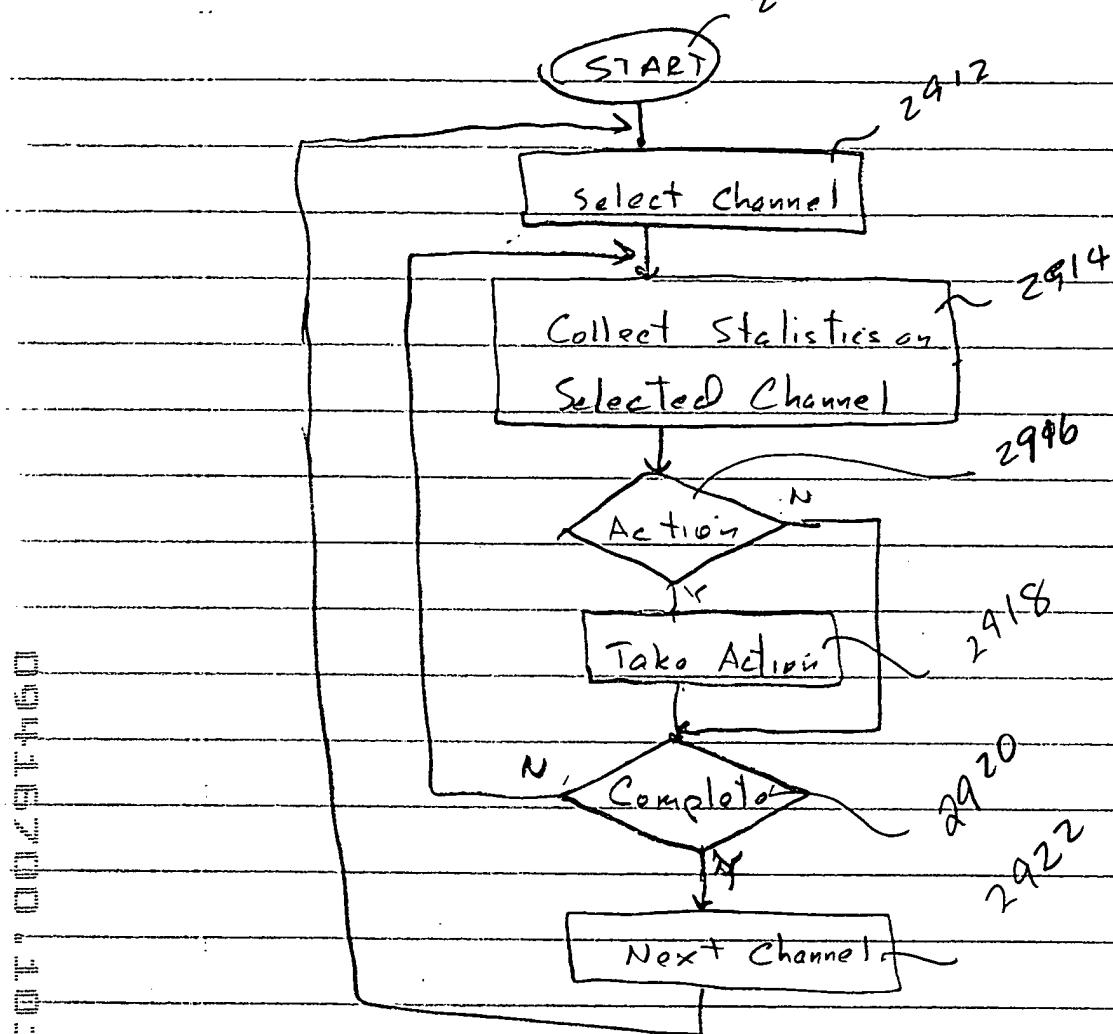


FIG 29

HCAI-24,805

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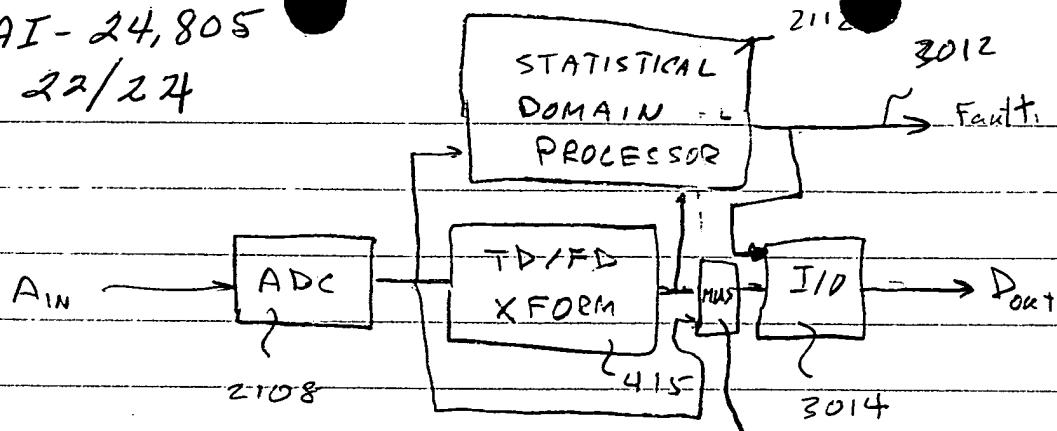


FIG 30 3010

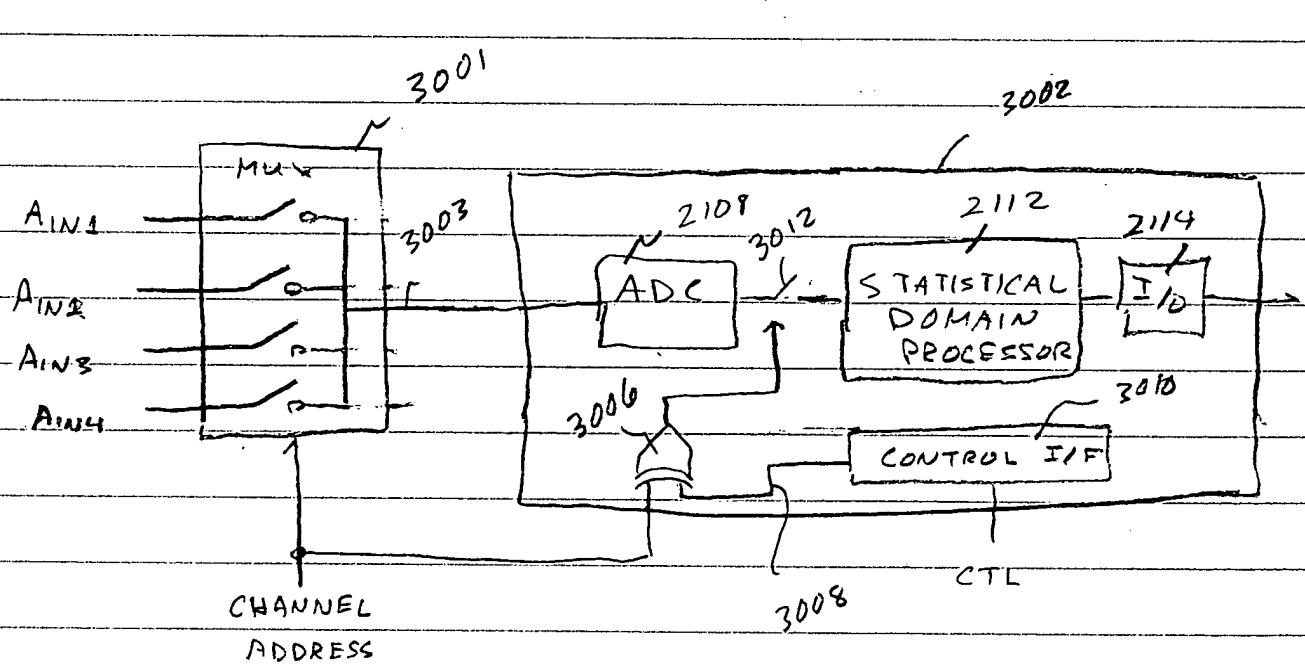
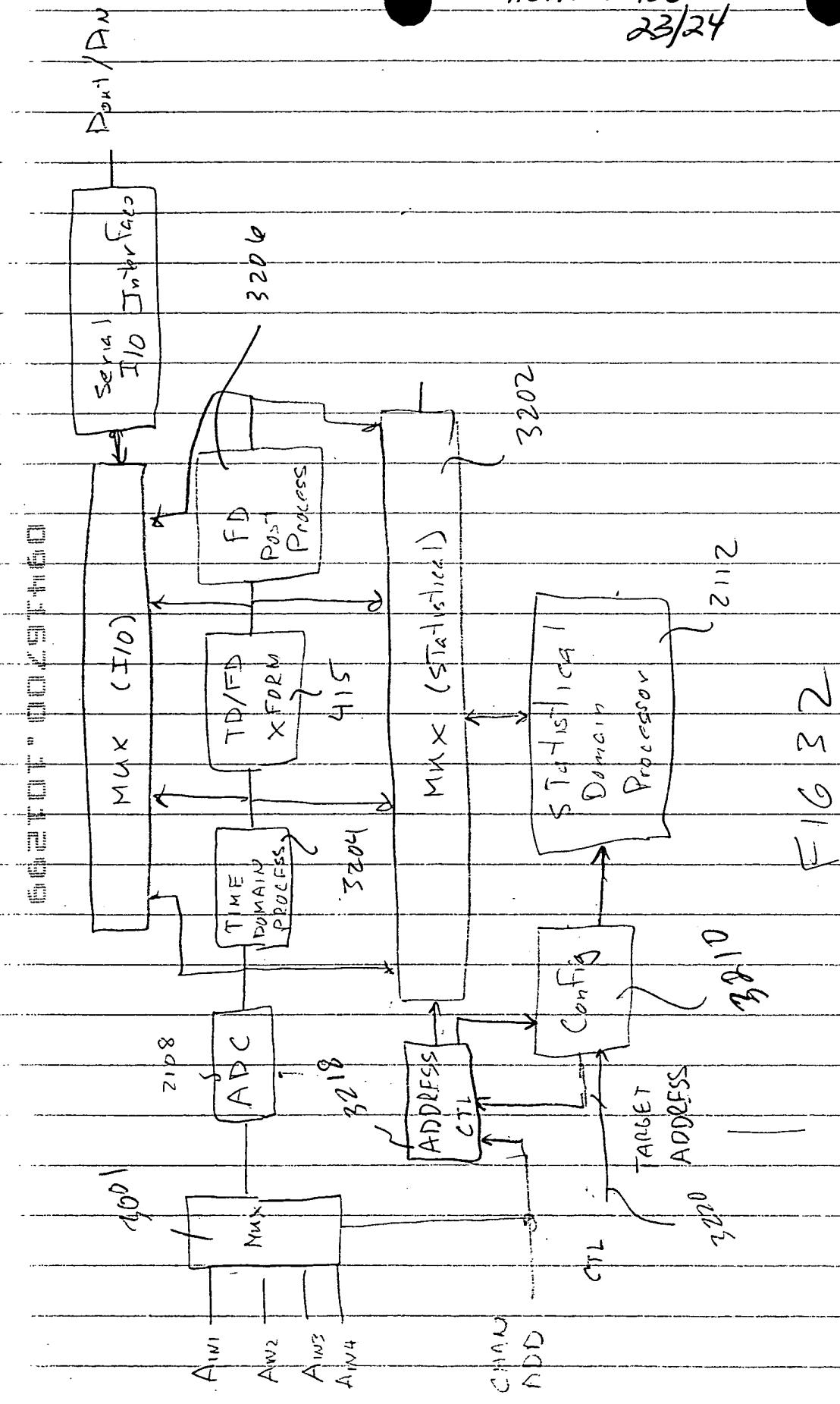


FIG 31

HCA1-24805

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3218

2112

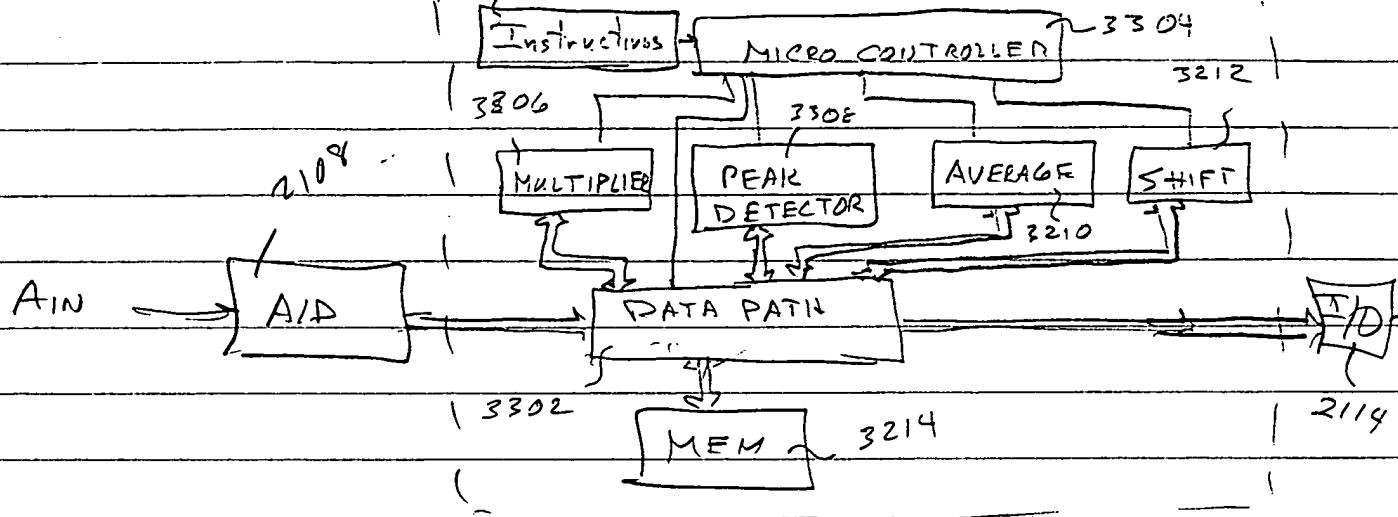


FIG 33